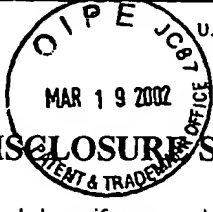


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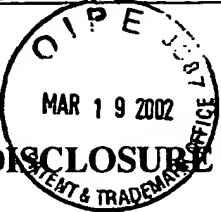
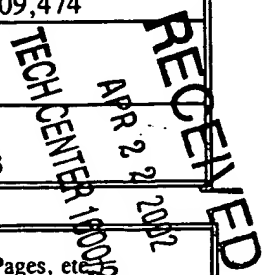
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U.S. PATENT DOCUMENTS							
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FOREIGN PATENT DOCUMENTS								
*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No
r.e.	B1	WO 00/55350 (2352 pages enclosed on compact disc)	09/21/00 Abstract only.	PCT	—	—		
r.e.	B2	WO 00/08180	02/17/00	PCT	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
r.e.	C1	Hanks <i>et al.</i> , "The protein kinase family: conserved features and deduced phylogeny of the catalytic domains", <i>Science</i> 241:42-52, 1988.
r.e.	C2	Cross <i>et al.</i> , "Serine/threonine protein kinases and apoptosis", <i>Exp Cell Res</i> 256:34-41, 2000.
r.e.	C3	Mayumi-Matsuda <i>et al.</i> , "Identification of a novel kinase-like gene induced during neuronal cell death", <i>Biochem Biophys Res Comm</i> 258: 260-264, 1999.
r.e.	C4	Database GenBank. National Library of Medicine, (Bethesda, Maryland, US), AN AL034548, Blakey, Human DNA sequence from clone RP5-1103G7 on chromosome 20p12.2-13, 2001.

EXAMINER <i>re. plash</i>	DATE CONSIDERED 1/29/04
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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		Filing Date 7-19-01		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc)		
r. r.	C5	Database GenBank. National Library of Medicine, (Bethesda, Maryland, US), AN AK026945, Kawabata <i>et al.</i> , Homo sapiens cDNA: FLJ23292 fis, clone HEP10334, NEDO human cDNA sequencing project, 2000.
r. r.	C6	Seher and Leptin, "Tribbles, a cell-cycle brake that coordinates proliferation and morphogenesis during <i>Drosophila</i> gastrulation", <i>Curr Biol</i> 10:623-629, 2000.
r. r.	C7	Mata <i>et al.</i> , "Tribbles coordinates mitosis and morphogenesis in <i>Drosophila</i> by regulating string/cdc25 proteolysis", <i>Cell</i> 101:511-522, 2000.
r. r.	C8	Großhans and Wieschaus, "A genetic link between morphogenesis and cell division during formation of the ventral furrow in <i>Drosophila</i> ", <i>Cell</i> 101:523-531, 2000.

EXAMINER <i>r. r. Boashi</i>	DATE CONSIDERED <i>1/29/04</i>
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